

ADARSH L

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CAREER OBJECTIVE:

To pursue a challenging career involving technical and interpersonal skills that helps me to achieve the mission and vision of team and organisation.

ACADEMIC PROFILE:

QUALIFICATION	INSTITUTION	BOARD/UNIVERSITY	YEAR OF PASSING	PERCENTAGE/ CGPA
B.E in Mechanical	Govt Engg College, Hassan-573201	VTU	2019	6.5
PUC(PCMB)	Morarji Desai residential Science PU College, Hosur	Karnataka PU Board	2015	82.5%
SSLC	Morarji Desai Model Residential School, Shikaripur.	Karnataka Secondary Examination Board	2013	85.12%

PROJECT:

Title: Performance study of conductive polymer for fuel cell application.

Description:

The main objective of our project is to fabricate a conductive polymer plate with various compositions of graphite powder and aluminum powder. Once the fabrication will be completed the conductivity of the plates are measured.

INTERNSHIP:

Internship Training program of about four weeks was done at HAL Engine division, Bengaluru. The internship was about learning the various processes that involve in the manufacturing and assembly of the engine parts such as gears, blades, impellers, etc. of different helicopters such as ULH, ALH, etc.

TECHNICAL SKILLS:

Tool: Solid edge, FEA software, CNC train

Programming language: Basic C

STRENGTHS:

- Quick learner
- Flexibility and adaptability
- Positive attitude
- Honesty and integrity

HOBBIES:

- Playing cricket
- Photography

PERSONAL PROFILE:

Name : ADARSH L

Father's name : LOKESHA D B

Mother's name : SHIVAMMA

Date of birth : 5th March, 1997

Languages known : English, Kannada

Nationality : Indian

Declaration:

I hereby declare that everything said above is true to the best of my knowledge and belief.

Place: Hassan

Signature:
(ADARSH L)